

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 12, line 1, with the following rewritten paragraph:

Returning to FIG. 2, the first and second electrode plates 37 and 46 form a capacitor 60. In one embodiment they form a decoupling capacitor 60. The decoupling capacitor 60 reduces simultaneous switching noise due to voltage fluctuation generated in the power and ground lines. Therefore, the present invention improves power delivery characteristics of the rerouted chips, while additionally fostering system operational stability. Furthermore, the present invention diminishes electromagnetic waves due to simultaneous switching noise.